

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	0	((Tanja ADJ1 Bendele) OR (Claudia ADJ1 Weidenthaler) OR (Michael ADJ1 Felderhoff)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:04
S4	414287	((Tanja Bendele) OR (Claudia Weidenthaler) OR (Michael Felderhoff)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:04
S5	0	((Tanja\$1Bendele) OR (Claudia\$1Weidenthaler) OR (Michael \$1Felderhoff)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:05
S6	80	((Bendele) OR (Weidenthaler) OR (Felderhoff)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 08:05
S7	1778	264/333.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:25
S8	542	430/48.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:25
S9	215	205/661.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:25

S10	2535	S7 S8 S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:26
S11	2660	"phase transformation" AND polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:26
S12	0	"2030113802".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:26
S13	2	"20030113802".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 07:26
S14	12864	milling AND drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/09 14:18
S15	14118	milling AND (pharmaceutical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/09 14:19
S16	6446	264/236-241.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S17	1788	264/333.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46

S18	580	430/48.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S19	218	205/661.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S20	8973	(S17 S18 S19 S16)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S21	0	S17 AND tribochemical AND organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S22	0	S20 AND tribochemical AND organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:46
S23	0	S20 AND tribochemical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:47
S24	29	S20 AND ((milled milling communited munition ground) WITH organic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:47
S25	0	S20 AND ((milled milling communited munition ground) WITH organic) AND (pharmaceutical OR drug)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:48

S26	1	S20 AND ((milled milling communitied communion ground) WITH organic) AND kinetic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/21 14:49
S27	0	("204".clas. OR "206". clas.) AND (milling SAME (sulfamerazine acetazolamide chlorpropamide sulfonamide)) AND polymorph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 09:59
S28	0	(264/ 239-241.ccls.) AND (milling SAME (sulfamerazine acetazolamide chlorpropamide sulfonamide)) AND polymorph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 09:59
S29	0	(264/ 239-241.ccls.) AND ((sulfamerazine acetazolamide chlorpropamide sulfonamide)) AND polymorph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 09:59
S30	113	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) SAME polymorph	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 09:59
S31	0	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) SAME tribochemical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:00
S32	5	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) AND tribochemical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:00
S33	756	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) AND (phase NEAR1 (transition OR transformation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:11

S34	39	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) SAME (phase NEAR1 (transition OR transformation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:11
S35	1	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communion communitied communiting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:12
S36	14	((sulfamerazine acetazolamide chlorpropamide sulfonamide)) SAME (phase NEAR1 (transition OR transformation)) AND (milling milled ground grinding communion communitied communiting)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:12
S37	44	(organic) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communion communitied communiting tribochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:13
S38	45	(drug organic) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communion communitied communiting tribochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:14
S39	3	"264".clas. AND (drug organic) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communion communitied communiting tribochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:14

S40	3	"264".clas. AND (drug organic pharmaceutical co-crystal) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communiton communited communiting tribochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:16
S41	48	(drug organic pharmaceutical co-crystal) SAME (phase NEAR1 (transition OR transformation)) SAME (milling milled ground grinding communiton communited communiting tribochemical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/24 10:17

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